

OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-16.63 Project number SO16204617 Page 1 of 3

lssuing authority	NMi Certin B.V. Person responsible: C. Oosterman		
Applicant and Manufacturer	Charder Electronic Co. Ltd. 103 Guozhong Road, Dah Li District. Taichung City 412 Taiwan		
Identification of the certified type	A Non-automatic weighing instrun Type	nent : MS-2xxx, MS-3xxx, MS-4xxx, MS-5xxx, MS-6xxx, MBF-5xxx, MBF-6xxx, MS21-NEOxx	
Characteristics	See next page		
+ identified in the OIML	the conformity of the above identified T Test Report) with the requirements of the term of Legal Metrology (OIML):		
	OIML R 76 - Edition 2006 for accuracy	class III and III	
instrument covered by This Certificate does no <i>Important note:</i> Apart OIML Member State in the associated OIML Te	only to the metrological and technical of the relevant OIML International Recom- ot bestow any form of legal international from the mention of the Certificate's re which the Certificate was issued, partia est Report(s) is not permitted, although of	mendation above-identified. al approval. ference number and the name of the l quotation of the Certificate and of either may be reproduced in full.	
 Issuing Authority Issuing Auth	NMi Certin B.V., OIML Issuing Auth 16 December 2016 C. Oosterman Head Certification Board	NOTITY NL1 +	
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht the Netherlands T +31 78 6332332 certin@nmi.nl www.nmi.nl	This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability. The notification of NMi Certin B.V. as Issuing Authority can be verified at www.oiml.org	OIML RVA 122	



OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-16.63 Project number SO16204617 Page 2 of 3

The conformity was established by the results of tests and examinations provider OIML Test Reports:	d in the	e asso	ciated	+ + +	
For the indicator: - DP-3700:					
 No. 812493A dated 4 November 2009 that includes 44 pages; 					
- No. 812493B dated 4 November 2009 that includes 16 pages;					
 No. 9200569 dated 21 January 2010 that includes 19 pages. 					
- DP-3710:					
- No. NMi-13200036-01 dated 10 September 2013 that includes 50 pages;					
 No. NMi-14200590-01 dated 9 December 2014 that includes 14 pages. 					
For the load cell:					
+ - Tedea type 1022, 1022P and LPS: + + + + + + + + + + + + + + + + + + +					
+ + - No. R60/1991-NL-96.03 that includes 37 pages; + + + + + + + +					
No. R60/1991-NL-96.05 that includes 35 pages;					
 No. R60/2000-NL1-04.02A that includes 38 pages; 					
 No. R60/2000-NL1-04.02B that includes 8 pages; 					
 No. R60/2000-NL1-04.02C that includes 37 pages. 					
- Tedea type 1242:					
+ - No. R60/1991-NL-99.10 that includes 38 pages; + + + + + + + +					
+ - No. R60/1991-NL-00.05 that includes 38 pages; + + + + + + +					
- No. R60/2000-NL1-03.09 that includes 38 pages.					
- Tedea type 380 and 380W:					
 No. R60/2000-NL1-10.01A that includes 62 pages; 					
- No. R60/2000-NL1-10.01B that includes 61 pages.					
+-+ Zemic L6E3: + + + + + + + + + + + + + + + + + + +					
+ + - No. 2004-WJ-0047 that includes 18 pages; + + + + + + + + + +					
No. 2005-WJ-0028 that includes 17 pages.					
- Flintec PB:					
- No.1.12 4039206-1 that includes 22 pages;					
- No.1.12 4039206-2 that includes 18 pages;					
- No.1.12 4039206-3 that includes 18 pages.					
	+ + •	+ +	+ + 		
+ For each model, the compatibility of load cells and indicator is established by the			rer by		
means of the compatibility of modules form, contained in OIML R76 edition 200	o Anne	х г.			



OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-16.63 Project number SO16204617 Page 3 of 3

Characteristics of the non-automatic weighing instrument:

Maxin	num	car	bac	itv	٠	+	+	+	+	+	٠	+	+	+	+	+	+	1.2				$\frac{1}{\sqrt{2}}$			kα	٠	+	+	+	+	
Verifi	+	÷ •	+	-	+	rva	i t	÷	+	+	÷	÷	+	+	÷	+	+	- 12	кy	+	+),2 g	+	50	Ng.	÷	+	+	÷	+	_
Maxin		-	-				-	inte	erva	als	+ + +	+ + +	+ + +	+ +	+ +	+	(p			60	00	div eigh	isio		ing	e)	+	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	-
Maxin partia						es	+	+	+++++	+++++++++++++++++++++++++++++++++++++++	+	+ +	+ +	++++	+	+++++++++++++++++++++++++++++++++++++++	+	+	+	+	2	2+	+	+++++++++++++++++++++++++++++++++++++++	+++++	+	+	+	+++++++++++++++++++++++++++++++++++++++	+	
Temp	eratu	ıre	rar	nge	9	÷	÷	÷	÷	÷	÷	+	+	÷	÷	÷	÷	÷	+	0 ° (c/-	⊦40	°C	÷	÷	÷	÷	÷	÷	÷	
Tare	+ + +	+ +	+	+ +	++++	+++++++++++++++++++++++++++++++++++++++	++++	+ +	++++	+++++	+++++	+ +	+ +	+ +		≤ - ≤ -													++++	++++	
Weigł	ning	ran	ge	(s)	+++	++++	+++	+++	+++	++++	+++	+ +	+ +	+++	+++	++++	+++	+ +				nte nte			+ +	+ +	+ +	+++	+++	++	
Powei	r sup	ply	vo	lta	ge	+ + +	+ + +	+ + +	+ + +	+ + +	+ + +	+ + +	+ + +	+ + +	+ + +		- 12 7,2 '	√ re	ech	arg	eal		bat	ter				++++	+ + +	+ + +	
Softw	are i	der	htif	ica	tio	'n	++	+++	++++	+++++++++++++++++++++++++++++++++++++++	++++	++++	+ •xx	+ k re	+ epre	+ eser	nts 1					mb on-				+ sof	twa	+ are	+ pa	+ rt-	-
+ +	+	•	ŧ.	+	٠	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	٠	٠	+	+	+	+	+	+	+	+	